







The 763H and a Bobcat Planer. It also powers the Bobcat high flow attachments shown below:



WS12 Wheel Saw



LT405 Trencher



SG50 Stump Grinder

Bobcat® 763H High Flow Option Skid-Steer Loader

763H

ECIFICATION

 $1500\ lbs.\ (680\ kg)\ [1600\ lbs.\ (706\ kg)\ with optional counterweight] 3000\ lbs.\ (1361\ kg)$

.0 GPM (57 lpm) standard flow

25 GPM (95 lpm) high flow

Capacity

Rated Operating Capacity Tipping Load Hydraulic Pump Capacity

Dimensions

Length (with bucket) Width (with bucket)

130.1 in. (3305 mm) 68.1 in. (1731 mm) 76.3 in. (1938 mm) Height to Bucket Pin 114.5 in. (2909 mm) Engine

Make/Mode Fuel/Cooling Cylinders HP/Displacement Fuel Tank Capacity

Kuhota/V2203F Diesel/Liquid 46/134 in.3 (2.2 L) 14 gal. (53 L)

5408 lbs. (2453 kg)

dump/rollback bucket

Hydrostatic, four-wheel drive

Machine Weight

Operating Weight

Operation

Steering and Drive Hydraulics

Transmission

Standard Features

Adjustable Cushion Seat...Bobcat Heavy-Duty Tires...Bobcat Interlock Control System (BICS)...Bob-Tach...Dual Path Cooling System...Front Auxiliary Hydraulics...Lith Arm Support... Meters/Gauges/Warning Lights...Operator Cab...Parking Brake...Push Button Activated Glow Plugs...Seat Bar (available for all Bobcat skid-steer loaders)... Seat Belt...Spark Arrestor Muffler.

Options/Accessories

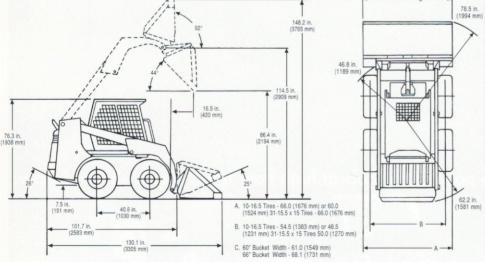
Backup Alarm...Bobcat Operation Sensing System (BOSS®)...Cab Enclosure w/Heater...Catalytic Purifier... Counterweight Kit...Deluxe Cab...Flasher Lights...Front & Rear Lights...Hand Controls...Horn...Hydraulic Bucket Positionings...Skid-Steer Loader Operator Training Kit...Solid Tires...Sound Cab (Reduces noise at operator's ear to 85 dBA per ISO 6394)...Special Applications Kits...Suspension Seat...Terra Grip Tires...Top & Rear Windows...Water Kit.

Forward, reverse, travel speed and steering controlled by two hand levers.

Two foot pedals (or optional hand controls) raise/lower lift arms and

Attachments Available

Angle Blade...Angle Broom...Auger...Backhoe...Bale Handler...Box Scraper.. Buckets (7 different styles)...Combination Bucket...Front Scarifier...Grader... Grapples and Forks...Industrial Grapple...Hydraulic Breaker*..Landscape Rake...Longwood Grapple*...Pallet Forks...Planer... Rear Stabilizer...Snow Blower...Stump Grinder...Sweeper...Three Point Hitch...Tiller....Tracks... Tree Transplanter... Trencher...Vibratory Roller...Wheel Saw...



MORE HIGH FLOW POWER!

That's what the new Bobcat® 763H high flow option skid-steer loader offers. That comes in handy to power the Bobcat Planer, the Bobcat WS-12 Wheel Saw, Bobcat LT405 Trencher and the Bobcat SG50 Stump Grinder – all of which require high flow auxiliary hydraulics.

The 763H is a factory-installed option. It adds a second auxiliary hydraulic pump that when activated provides 25 gallons per minute of flow and 3,000 psi system pressure. That creates 43.7 hydraulic horsepower⁵. An optional factory- or field-installed attachment control kit is required for operating the Planer with hydraulic depth adjust option, the Wheel Saw, Angle Broom, Grader, Stump Grinder and Power Rake.

The 763H's additional machine weight, longer wheelbase and hydraulic horsepower give it a production advantage over other high flow loaders in its class. That means you'll be able to handle those tough planer, wheel saw or stump grinding jobs faster and more efficiently. Add the 763H's additional lift capacity, and you've got even more of a production advantage.

The 763H has all the great Bobcat C-Series features that have made Bobcat loaders the world's number one choice for years. Component design focuses on durability and reliability. And, no other family of skid-steer loaders provides comparable easy service access.

The 763H offers a roomy cab with plenty of operator-friendly features. The Seat Bar serves as an armrest and an additional operator restraint. The exclusive Bobcat Interlock Control System (BICS™) provides even more operator protection. The BICS requires that the operator be seated in the loader with the Seat Bar down in place and the engine running before the hydraulic lift and tilt functions and the traction drive system can be operated. Auxiliary hydraulic functions are not affected.

In addition to the Planer, Wheel Saw and Stump Grinder, the 763H also accepts a multitude of Bobcat and Allied-Approved attachments. A full listing is contained elsewhere on this page.

Another great CHOICE from the World's Number One maker of skid-steer loaders.

25 Gallons Per Minute

Auxiliary Hydraulics High Flow

1500 LBS.

Rated Operating Capacity (1600 lbs. with optional counterweight kit)

46 HP

Liquid-Cooled Diesel Engine

NOTE — Where applicable, dimensions are in accordance with Society of Automotive Engineers (SAE) standards. • Specifications and design are subject to change without notice. • Pictures of Bobcat skid-steer loaders may show other than standard equipment • All dimensions are shown in inches. • Respective metric dimensions are enclosed by parentheses.

¹Operating capacity rated with standard digging bucket according to SAE standard J818. OPERATING CAPACITY TO EQUAL NO MORE THAN ONE HALF THE TIPPING LOAD.

²Bucket Positioning helps operator keep the same tilt of the load during lifting.

³Includes Lexan front door, top and rear windows.

⁴Special application kit (see #3) must be used

5Calculated theoretical hydraulic horsepower.

